

ABSTRACT

5 A device , used to contact in electrically conducting
manner an electrically conducting part of in particular an
elongated, illustratively substantially cylindrical body such
as a pipe or a cable , comprises a base structure fitted with
a rest surface with which to rest against the body to be
10 contacted and with contact means to set up an electrically
conducting connection between the body to be contacted and a
conductor, for instance a grounding cable. The device of the
invention is characterized in that the base structure
comprises at least one contact protrusion made of an
electrically conducting material and projecting
15 perpendicularly to and in the direction of the rest surface in
such manner that in the assembly position it will rest against
the electrically conducting part of the body to be contacted
and in this manner will form the contact means. The device of
the invention allows simple and economical manufacture and is
easily installed.
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